

Amendments to the Claims

Please cancel claims 1-7.

Listing of Claims

This listing of claims will replace all prior versions and listings of claims in the application:

1-7. (Cancelled)

8. (Previously Presented) A flashing device wearable by a person to display a person's body motion, the flashing device comprising:

a band configured to be detachably secured around a body part of the person, the band defining a cavity having a surface;

a plurality of light emitting diodes disposed for visibility on the band;

contained within the cavity, a flashing circuit comprising:

a voltage source,

a motion switch including a conducting element movable in a space defined by a plurality of conducting parts, the motion switch closing to produce a trigger signal when the movable element contacts two adjacent conducting parts in response to body motion of a person wearing the flashing device,

a control circuit having an interface pin coupled to the voltage source, an input pin coupled to the motion switch and one or more output pins coupled to the plurality of light emitting diodes, the control circuit responsive to receipt of the trigger signal at the input pin to generate a pattern of electrical signals at the one or more output pins for selectively illuminating the plurality of light emitting diodes in a flashing pattern.

9. (Previously Presented) The flashing device of claim 8 wherein the band comprises an upper mould and a lower mould which together define the cavity and which are joined to form the band.

10. (Previously Presented) The flashing device of claim 8 wherein the band is sized to be detachably worn on the person's wrist so that movement of the person's wrist controls the rate at which the motion switch closes and the rate at which the control circuit generates the pattern of electrical signals to illuminate the plurality of light emitting diodes in the flashing pattern.

11. (Previously Presented) The flashing device of claim 8 wherein the plurality of conducting parts comprises at least four electrically conducting rods extending substantially perpendicularly from the surface to form corner points of a square containing the conducting element, a first pair of diagonally opposing conducting rods being electrically coupled to the input pin of the control circuit and a second pair of diagonally opposing conducting rods being electrically coupled to the voltage source.

12. (Previously Presented) The flashing device of claim 8 wherein the control circuit is operative to stop illuminating the plurality of light emitting diodes after a predetermined period of time.